



PALM INTRANET

Day : Tuesday
Date: 1/18/2005
Time: 11:34:15

Inventor Name Search Result

Your Search was:

Last Name = KOCHERGIN

First Name = VLADIMIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>60627907</u>	Not Issued	020	11/16/2004	MAGNETO-OPTICAL WAVEGUIDE SENSORS AND METHODS OF MANUFACTURE	KOCHERGIN, VLADIMIR
<u>60575099</u>	Not Issued	020	05/28/2004	POROUS SILICON FILTERS FOR LOW TEMPERATURE APPLICATIONS AND METHODS OF MAKING SAME	KOCHERGIN, VLADIMIR
<u>60537508</u>	Not Issued	020	01/21/2004	ACTIVE FEEDBACK METHOD DURING SEMICONDUCTOR ANODIZATION PROCESS	KOCHERGIN, VLADIMIR
<u>60533215</u>	Not Issued	159	12/31/2003	NEGATIVE REFRACTIVE INDEX AND OPTO-MAGNETIC MATERIALS AND METHOD OF FABRICATING SAME	KOCHERGIN, VLADIMIR
<u>60496687</u>	Not Issued	018	08/21/2003	POROUS OPTICAL ISOLATORS AND BACK-REFLECTION SUPPRESSION PLATES AND METHOD OF FABRICATING SAME	KOCHERGIN, VLADIMIR
<u>60445832</u>	Not Issued	159	02/10/2003	MAGNETIC FIELD AND ELECTRICAL CURRENT VISUALIZATION SYSTEM	KOCHERGIN, VLADIMIR
<u>60442539</u>	Not Issued	159	01/27/2003	SURFACE CORRUGATION ENHANCED MAGNETO-OPTICAL INDICATOR FILM	KOCHERGIN, VLADIMIR
<u>60418361</u>	Not Issued	159	10/16/2002	OMNIDIRECTIONAL BAND-BLOCKING, BAND-PASS OR NARROW BAND-PASS FILTER AND METHOD OF MANUFACTURING SAME	KOCHERGIN, VLADIMIR
<u>60384850</u>	Not Issued	159	06/04/2002	SPECTRAL FILTER AND METHOD OF MANUFACTURING A SPECTRAL FILTER	KOCHERGIN, VLADIMIR
<u>60338685</u>	Not Issued	159	12/11/2001	MAGNETO-OPTICAL SENSOR EMPLOYING PHASE-SHIFTED TRANSMISSION BRAGG GRATINGS	KOCHERGIN, VLADIMIR
<u>10923076;</u>	Not	020	08/23/2004	POROUS RETROREFLECTION	KOCHERGIN, VLADIMIR

	Issued			SUPPRESSION PLATES, OPTICAL ISOLATORS AND METHOD OF FABRICATING SAME	
<u>10774687</u>	Not Issued	030	02/10/2004	MAGNETIC FIELD AND ELECTRICAL CURRENT VISUALIZATION SYSTEM	KOCHERGIN, VLADIMIR
<u>10764496</u>	Not Issued	020	01/27/2004	SURFACE CORRUGATION ENHANCED MAGNETO-OPTICAL INDICATOR FILM	KOCHERGIN, VLADIMIR
<u>10740602</u>	<u>6836578</u>	150	12/22/2003	SYSTEM AND METHOD FOR MEASURING PHYSICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNING MEANS	KOCHERGIN, VLADIMIR
<u>10686520</u>	Not Issued	030	10/16/2003	SPECTRAL FILTER FOR GREEN AND LONGER WAVELENGTHS	KOCHERGIN, VLADIMIR
<u>10686519</u>	Not Issued	092	10/16/2003	METHOD OF MANUFACTURING A SPECTRAL FILTER FOR GREEN AND LONGER WAVELENGTHS	KOCHERGIN, VLADIMIR
<u>10453938</u>	Not Issued	030	06/04/2003	METHOD OF MANUFACTURING A SPECTRAL FILTER FOR GREEN AND SHORTER WAVELENGTHS	KOCHERGIN, VLADIMIR
<u>10453937</u>	Not Issued	030	06/04/2003	SPECTRAL FILTER FOR GREEN AND SHORTER WAVELENGTHS	KOCHERGIN, VLADIMIR
<u>10412671</u>	<u>6819812</u>	150	04/14/2003	SYSTEM AND METHOD FOR MEASURING PHYSICAL, CHEMICAL AND BIOLOGICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNER	KOCHERGIN, VLADIMIR
<u>10316192</u>	Not Issued	071	12/11/2002	MAGNETO-OPTICAL SENSING EMPLOYING PHASE-SHIFTED TRANSMISSION BRAGG GRATINGS	KOCHERGIN, VLADIMIR
<u>09983999</u>	<u>6549687</u>	150	10/26/2001	SYSTEM AND METHOD FOR MEASURING PHYSICAL, CHEMICAL AND BIOLOGICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNER	KOCHERGIN, VLADIMIR

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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PALM INTRANET

Day : Tuesday
Date: 1/18/2005
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Inventor Name Search Result

Your Search was:

Last Name = SWINEHART

First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
60627907	Not Issued	020	11/16/2004	MAGNETO-OPTICAL WAVEGUIDE SENSORS AND METHODS OF MANUFACTURE	SWINEHART, PHILIP
60418361	Not Issued	159	10/16/2002	OMNIDIRECTIONAL BAND-BLOCKING, BAND-PASS OR NARROW BAND-PASS FILTER AND METHOD OF MANUFACTURING SAME	SWINEHART, PHILIP
60338685	Not Issued	159	12/11/2001	MAGNETO-OPTICAL SENSOR EMPLOYING PHASE-SHIFTED TRANSMISSION BRAGG GRATINGS	SWINEHART, PHILIP
60023471	Not Issued	159	08/06/1996	SELF-REFERENCING LIGHT SOURCE FOR FIBER OPTIC SENSORS	SWINEHART, PHILIP R.
10788967	Not Issued	040	02/26/2004	MICROFLUIDIC CHEMICAL REACTOR FOR THE MANUFACTURE OF CHEMICALLY-PRODUCED NANOPARTICLES	SWINEHART, PHILIP R.
10740602	6836578	150	12/22/2003	SYSTEM AND METHOD FOR MEASURING PHYSICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNING MEANS	SWINEHART, PHILIP
10686520	Not Issued	030	10/16/2003	SPECTRAL FILTER FOR GREEN AND LONGER WAVELENGTHS	SWINEHART, PHILIP
10686519	Not Issued	092	10/16/2003	METHOD OF MANUFACTURING A SPECTRAL FILTER FOR GREEN AND LONGER WAVELENGTHS	SWINEHART, PHILIP
10453938	Not Issued	030	06/04/2003	METHOD OF MANUFACTURING A SPECTRAL FILTER FOR GREEN AND SHORTER WAVELENGTHS	SWINEHART, PHILIP
10453937	Not Issued	030	06/04/2003	SPECTRAL FILTER FOR GREEN AND SHORTER WAVELENGTHS	SWINEHART, PHILIP
10412671	6819812	150	04/14/2003	SYSTEM AND METHOD FOR MEASURING PHYSICAL, CHEMICAL	SWINEHART, PHILIP

				AND BIOLOGICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNER	
<u>10316192</u>	Not Issued	071	12/11/2002	MAGNETO-OPTICAL SENSING EMPLOYING PHASE-SHIFTED TRANSMISSION BRAGG GRATINGS	SWINEHART, PHILIP
<u>09983999</u>	<u>6549687</u>	150	10/26/2001	SYSTEM AND METHOD FOR MEASURING PHYSICAL, CHEMICAL AND BIOLOGICAL STIMULI USING VERTICAL CAVITY SURFACE EMITTING LASERS WITH INTEGRATED TUNER	SWINEHART, PHILIP
<u>08906732</u>	Not Issued	161	08/05/1997	SELF-REFERENCING LIGHT SOURCE FOR FIBER OPTIC SENSORS	SWINEHART , PHILIP R.
<u>08025411</u>	<u>5367285</u>	150	02/26/1993	METAL OXY-NITRIDE RESISTANCE FILMS AND METHODS OF MAKING THE SAME	SWINEHART , PHILIP R.
<u>08024273</u>	<u>5363084</u>	150	02/26/1993	FILM RESISTORS HAVING TRIMMABLE ELECTRODES	SWINEHART , PHILIP

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="Swinehart"/>	<input type="text" value="Philip"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6004450".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 09:49
L2	13	("4689021" "4874484" "5262021" "5348627" "5431766" "5544772" "5645684" "5987208" "5997713" "6468823" "6483640" "6521149" "6526191").PN.	US-PGPUB; USPAT	OR	ON	2005/01/18 10:09
L3	368	385/146.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/18 10:50
L4	3784	385/128-132.ccls. 205/124,655. ccls. 359/361.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/18 10:50
L5	2593	L4 and waveguide	US-PGPUB; USPAT	OR	ON	2005/01/18 10:56
L6	364	L4 and (waveguide near5(perpendicular (right near2 angle)))	US-PGPUB; USPAT	OR	ON	2005/01/18 10:51
L7	6	L6 and ((modulat\$4 undulat\$4 period\$3) near3 (cross-section\$3 (cross near2 section)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 11:03
L8	34	L5 and ((modulat\$4 undulat\$4 period\$3) near3 (cross-section\$3 (cross near2 section)))	US-PGPUB; USPAT	OR	ON	2005/01/18 11:01
L10	36	L4 and ((modulat\$4 undulat\$4 period\$3 wavy) near3 (cross-section\$3 (cross near2 section)))	US-PGPUB; USPAT	OR	ON	2005/01/18 13:11
L11	2	L10 NOT L8	US-PGPUB; USPAT	OR	ON	2005/01/18 11:03
L12	116	((modulat\$4 undulat\$4 period\$3) near3 (cross-section\$3 (cross near2 section))) same waveguide	US-PGPUB; USPAT	OR	ON	2005/01/18 13:21
L14	20662	por\$4 near2 silicon	US-PGPUB; USPAT	OR	ON	2005/01/18 13:12
L17	43	L14 and ((modulat\$4 undulat\$4 period\$3 corrugat\$3) near3 (cross-section\$3 (cross near2 section)))	US-PGPUB; USPAT	OR	ON	2005/01/18 13:13
L18	24	((modulat\$4 undulat\$4 period\$3) near3 (cross-section\$3 (cross near2 section))) same waveguide	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 13:34

L19	120	((modulat\$4 undulat\$4 period\$3 corrugat\$3) near3 (cross-section\$3 (cross near2 section))) same filter\$3	US-PGPUB; USPAT	OR	ON	2005/01/18 14:52
L20	479	((modulat\$4 undulat\$4 period\$3 corrugat\$3) near3 (waveguide)) same filter\$3	US-PGPUB; USPAT	OR	ON	2005/01/18 13:35
L21	47	(porous near2 silicon) same waveguide	US-PGPUB; USPAT	OR	ON	2005/01/18 14:49
L22	104	((modulat\$4 undulat\$4 period\$3 corrugat\$3) near3 (cross-section\$3 (cross near2 section))) with waveguide	US-PGPUB; USPAT	OR	ON	2005/01/18 14:57
L23	26	((modulat\$4 undulat\$4 period\$3 corrugat\$3) near3 (cross-section\$3 (cross near2 section))) with waveguide	USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 14:58
L24	2	"4689125".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 14:59
L25	2	"5262021".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:02
L26	2306	silicon same etch\$3 same (modulat\$3 corrugat\$3 periodic\$4 undulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:09
L27	146	silicon same etch\$3 same (modulat\$3 corrugat\$3 periodic\$4 undulat\$3) same waveguide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:04
L28	70	L27 and filter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:08
L29	2793	semiconduct\$3 same etch\$3 same (modulat\$3 corrugat\$3 periodic\$4 undulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:10

L30	1	"L29" and ((modulat\$3 corrugat\$3 periodic\$4 undulat\$3) near5 (core waveguide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:11
L31	80253	filter\$3 near5 (optical electromagnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:16
L32	59	L31 and (etch\$3 near4 pores)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:23
L33	415	(etch\$3 near4 (pores channel waveguide)) same (modulat\$4 periodic undulat\$3 corrogat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 15:25
L34	165	L33 and filter\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 16:12
L35	0	("2004/0045932").URPN.	USPAT	OR	ON	2005/01/18 16:18
L36	1	2001WO-ep14802.prai,ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 16:34
S1	4	"686520".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/01/18 09:29